

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Express Mail No.: EL627425685US

In re Application of: TOURUNEN et al.

FILING DATE: Herewith

ART UNIT:

TITLE: ALLOCATING DATA TRANSMISSION RESOURCES IN PACKET-SWITCHED DATA TRANSMISSION

ATTORNEY DOCKET NO.: 324-010379-US(PAR)

The Commissioner of Patents and Trademarks  
Washington, D.C. 20231

**PRELIMINARY AMENDMENT**

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

**IN THE CLAIMS**

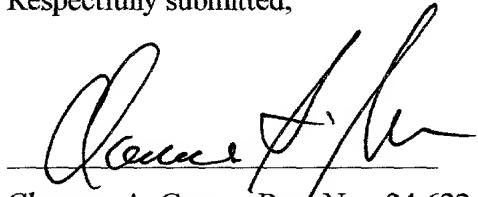
Please amend claims 7 and 10 as rewritten below:

7. A method as claimed in claim 4, wherein  
the compression methods of header fields in data packets, which are supported by a  
convergence protocol of the terminal, are transmitted to a radio network controller for  
defining the compression method to be used.
  
10. A telecommunications method as claimed in claim 8, wherein  
the packet-switched telecommunications system is a UMTS system and the  
operational entity for defining resources for the radio bearer comprises a radio  
resource control protocol and a radio resource management system.

**REMARKS**

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,



Clarence A. Green, Reg. No.: 24,622

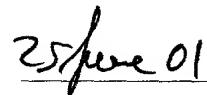
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Date

Application entitled: ALLOCATING DATA TRANSMISSION RESOURCES IN  
PACKET-SWITCHED DATA TRANSMISSION

MARKED UP CLAIM(S)

7. A method as claimed in any one of claims 4 to 6, wherein  
the compression methods of header fields in data packets, which are supported by a  
convergence protocol of the terminal, are transmitted to a radio network controller for  
defining the compression method to be used.

10. A telecommunications method as claimed in claim 8 or 9, wherein  
the packet-switched telecommunications system is a UMTS system and the  
operational entity for defining resources for the radio bearer comprises a radio  
resource control protocol and a radio resource management system.